

3

**IN THE CLAIMS:**

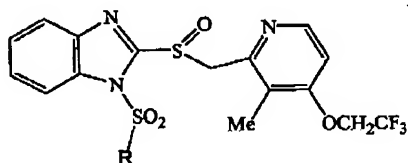
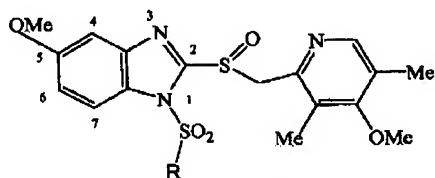
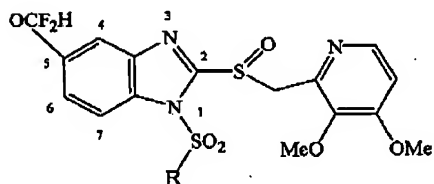
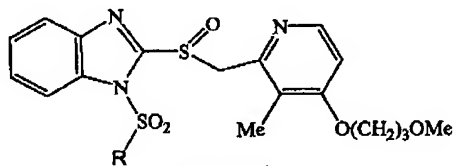
Please cancel the erroneous second occurrence of claim 9 and cancel Claim 28.

Amend Claims 1, 7, 8, 9, 11, 16, 18, 19 and 20, and add new claims 34-36 as set forth below in the Complete Listing of All Pending Claims

4

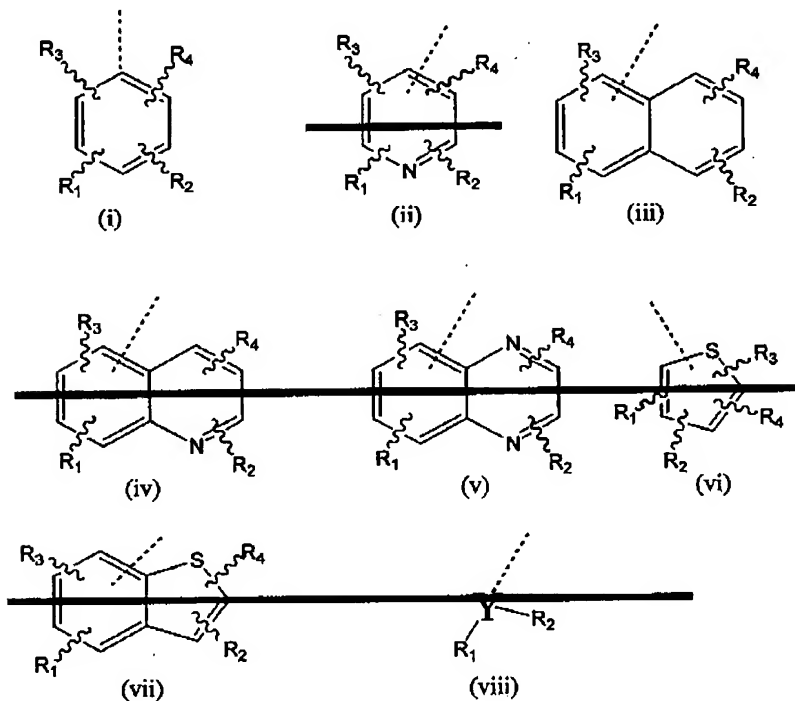
## COMPLETE LISTING OF ALL PENDING CLAIMS

1. (currently amended) A compound of **Formula 1**, **Formula 2**, **Formula 3** or of **Formula 4**

**Formula 1****Formula 2****Formula 3****Formula 4**

5

or isomers of the compounds of Formulas 2 and 3 where the  $\text{OCH}_3$ , and  $\text{HF}_2\text{CO}$  groups, respectively are linked to the 6 position of the benzimidazole ring, and  
 wherein **R** represents the groups selected from Formulas (i) and (iii);  
 the dashed line represents the bond connecting the **R** group with the  $\text{SO}_2$  group;



$\text{R}_1$  and  $\text{R}_2$  independently are H, a straight chained or branch-chained di- or trivalent alkyl group of 1 to 12 carbons including 1 or two  $\text{R}_5$  groups, or a straight chained or branch-chained saturated hydrocarbon skeleton having

## 6

no more than 12 carbons including 1 or two  $R_3$  groups and optionally further including one to three  $X$  groups where  $X$  is independently selected from the group consisting of  $-O-$ ,  $-S-$ ,  $-NR_6-$ ,  $-NHCO-$ ,  $-CONH-$ ,  $-CONHCO-$ ,  $-COO-$ ,  $-OCO-$  and a divalent phenyl group which can optionally be substituted with one or two halogen atoms or with one or two  $R_3$  groups; or the  $R_3$  group is directly attached without an intervening  $R_1$  or  $R_2$  group to the aromatic or heteroaromatic ring or to the  $Y$  group of formulas (i) through (viii);

$R_3$  and  $R_4$  independently are H, alkyl of 1 to 3 carbons, fluoroalkyl of 1 to 3 carbons, O-alkyl of 1 to 3 carbons, O-fluoroalkyl of 1 to 3 carbons, S-alkyl of 1 to 3 carbons, S-fluoroalkyl of 1 to 3 carbons;

$R_5$  is independently H, COOH or a tetrazole moiety;

$R_6$  is H or alkyl of 1 to 3 carbons;

with the provisos that

~~at least one or more of the~~  $R_1$  and  $R_2$  groups is not H, and

~~at least one or more~~  $R_3$  is not H and no more than two  $R_5$  groups are COOH or tetrazole whereby the compound ~~includes at least~~ has one but no more than two COOH or tetrazole groups;

~~when Y is N then neither of the  $R_1$  and  $R_2$  groups is H,~~

or a pharmaceutically acceptable salt of said compound.

2. (original) A compound in accordance with Claim 1 which has the structure in accordance with Formula 1.

3. (original) A compound in accordance with Claim 1 which has the structure in accordance with Formula 2.

4. (original) A compound in accordance with Claim 1 which has the structure in accordance with Formula 3.

5. (original) A compound in accordance with Claim 1 which has the

7

structure in accordance with **Formula 4**.

6. (original) A compound in accordance with Claim 1 where **R<sub>5</sub>** is independently selected from H and COOH, or a pharmaceutically acceptable salt of said compound.

7. (currently amended) A compound in accordance with Claim 1 where the formula includes has at least one or more X group groups.

8. (currently amended) A compound in accordance with Claim 1 where at least one or more X is O.

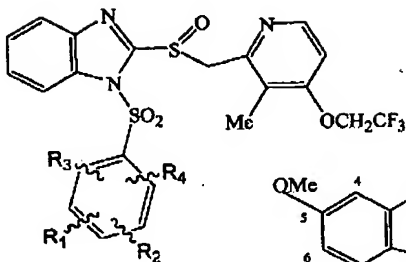
9. (currently amended) A compound in accordance with Claim 1 where at least one or more X is CONH.

9. (erroneous second occurrence CANCELED)

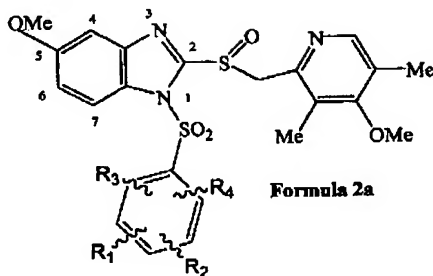
10. (original) A compound in accordance with Claim 1 where **R** represents **formula (i)**.

11. (currently amended) A compound of **Formula 1a**, **Formula 2a**, **Formula 3a** or of **Formula 4a**

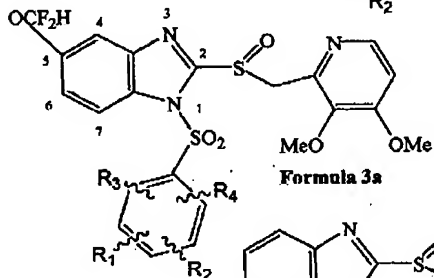
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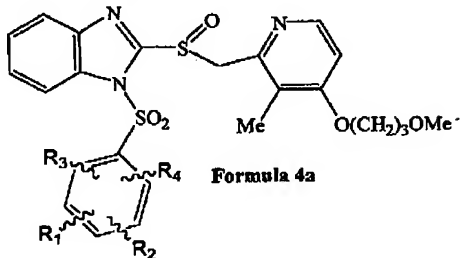
Formula 1a



Formula 2a



Formula 3a



Formula 4a

or isomers of the compounds of Formulas 2a and 3a where the  $\text{OCH}_3$ , and  $\text{HF}_2\text{CO}$  groups, respectively are linked to the 6 position of the benzimidazole ring,

$\text{R}_1$  and  $\text{R}_2$  independently are H, a straight chained or branch-chained di- or trivalent alkyl group of 1 to 12 carbons including 1 or two  $\text{R}_5$  groups, or a

straight chained or branch-chained saturated hydrocarbon skeleton having no more than 12 carbons including 1 or two  $R_3$  groups and optionally further including one to three  $X$  groups where  $X$  is independently selected from the group consisting of  $-O-$ ,  $-S-$ ,  $-NR_6-$ ,  $-NHCO-$ ,  $-CONH-$ ,  $-CONHCO-$ ,  $-COO-$ ,  $-OCO-$  and a divalent phenyl group which can optionally be substituted with one or two halogen atoms or with one or two  $R_3$  groups; or the  $R_5$  group is directly attached without an intervening  $R_1$  or  $R_2$  group to the aromatic or heteroaromatic ring or to the  $Y$  group of formulas (i) through (viii);

$R_3$  and  $R_4$  independently are H, alkyl of 1 to 3 carbons, fluoroalkyl of 1 to 3 carbons, O-alkyl of 1 to 3 carbons, O-fluoroalkyl of 1 to 3 carbons, S-alkyl of 1 to 3 carbons, S-fluoroalkyl of 1 to 3 carbons;

$R_5$  is independently H or  $COOH$ ;

$R_6$  is H or alkyl of 1 to 3 carbons;

with the provisos that

at least one or more of the  $R_1$  and  $R_2$  groups is not H, and

at least one or more  $R_5$  is not H and no more than two  $R_5$  groups are  $COOH$  whereby the compound includes at least one but no more than two  $COOH$  groups;

or a pharmaceutically acceptable salt of said compound.

12. (original) A compound in accordance with Claim 11 that has Formula 1a.

13. (original) A compound in accordance with Claim 11 that has Formula 2a.

14. (original) A compound in accordance with Claim 13 where the  $CH_3O$  group is in the 5 position of the benzimidazole moiety.

15. (original) A compound in accordance with Claim 11 that has